SHARP PARTS GUIDE

MODEL XL-540H
CP-XL540H

XL-540H micro component system consisting of XL-540H micro component system and CP-XL540H speaker system.

"HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following information.

1. MODEL NUMBER
2. REF. No.
3. PART NO.
4. DESCRIPTION

★ MARK: SPARE PARTS-DELIVERY SECTION

For U.S.A. only

Contact your nearest SHARP Parts Distributor to order.

For location of SHARP Parts Distributor,
Please call Toll-Free;
1-800-BE-SHARP

Explanation of capacitors/resistors parts codes

Capacitors

VCC ..... Ceramic type
VCK ..... Ceramic type
VCT ..... Semiconductor type
VC • • MF ..... Cylindrical type (without lead wire)
VC • • MN ..... Cylindrical type (without lead wire)
VC • • TV ..... Square type (without lead wire)
VC • • TQ ..... Square type (without lead wire)
VC • • CY ..... Square type (without lead wire)
VC • • CZ ..... Square type (without lead wire)
VC • • • • • • • • • J .. The 13th character represents capacity difference.
("J" ±5%, "K" ±10%, "M" ±20%, "N" ±30%,
"C" ±0.25 pF, "D" ±0.5 pF, "Z" +80-20%.)

If there are no indications for the electrolytic capacitors, error is ±20%.

Resistors

VRD ..... Carbon-film type
VRS ..... Carbon-film type
VRN ..... Metal-film type
VR • • MF ..... Cylindrical type (without lead wire)
VR • • MN ..... Cylindrical type (without lead wire)
VR • • TV ..... Square type (without lead wire)
VR • • TQ ..... Square type (without lead wire)
VR • • CY ..... Square type (without lead wire)
VR • • CZ ..... Square type (without lead wire)
VR • • • • • • • • • J .. The 13th character represents error.
("J" ±5%, "F" ±1%, "D" ±0.5%.)

If there are no indications for other parts, the resistors are ±5% carbon-film type.

NOTE:
Parts marked with "⚠" are important for maintaining the safety of the set.
Be sure to replace parts with specified ones for maintaining the safety and performance of the set.

XL-540H,CP-XL540H

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION

XL-540H

INTEGRATED CIRCUITS

IC101	VHIBA3126N/-1	J	AF	Head Selector,BA3126N
IC102	VHIBA3311L/-1	J	AK	Playback and Record/Playback Amp.,BA3311L
IC302	VHILC72131/-1	J	AP	PLL Controller,LC72131
IC303	VHILA1832//-1	J	AR	FM IF DET./FM MPX./AM IF, LA1832
IC401	VHIM62495FP-1	J	AV	Audio Processor,M62495FP
IC521	VHILA2232//-1	J	AX	RDS Decoder,LA2232
IC601	VHILA4600//-1	J	AN	Power Amp.,LA4600
IC701	RH-IX0014SJZZ	J	BD	System Microcomputer, IX0014SJ [Serial No.904×××××]
IC701	RH-IX0021SJZZ	J		System Microcomputer, IX0021SJ[SerialNo.905×××××~]
IC801	VHITA2109F/-1	J	AL	Servo Pre Amp.,TA2109F
IC802	VHITC9462F/-1	J	AZ	Servo/Signal Control,TC9462F
IC804	VHILA6541D/-1	J	AW	Focus/Tracking/Spin/Slide Driver,LA6541D

TRANSISTORS

Q101~106	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q107	VSKRC104M//-1	J	AC	Digital,NPN,KRC104 M
Q151	VS2SC2001-K-1	J	AD	Silicon,NPN,2SC2001 K
Q152	VSKTA1266GR-1	J	AB	Silicon,PNP,KTA1266 GR
Q153	VSKRC104M//-1	J	AC	Digital,NPN,KRC104 M
Q154,155	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q171	VSKRA102M//-1	J	AC	Digital,PNP,KRA102 M
Q172	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q301	VS2SC380-O/-1	J	AC	Silicon,NPN,2SC380 O
Q351	VSKRC104M//-1	J	AC	Digital,NPN,KRC104 M
Q360	VSKTA1266GR-1	J	AB	Silicon,PNP,KTA1266 GR
Q401	VS2SD468-C/-1	J	AD	Silicon,NPN,2SD468 C
Q501	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M [Serial No.904××××× Only]
Q502	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q521	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q601~603	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q604,605	VS2SD2012Y/-1	J	AF	Silicon,NPN,2SD2012 Y
Q606	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q607	VS2SD2012Y/-1	J	AF	Silicon,NPN,2SD2012 Y
Q608	VSKRA102M//-1	J	AC	Digital,PNP,KRA102 M
Q609	VSKRC107M//-1	J	AC	Digital,NPN,KRC107 M
Q681,682	VS2SD468-C/-1	J	AD	Silicon,NPN,2SD468 C
Q683	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q701	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q702,703	VSKTC3199GR-1	J	AB	Silicon,NPN,KTC3199 GR
Q705	VSKRA102M//-1	J	AC	Digital,PNP,KRA102 M
Q706	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q707	VSKTA1266GR-1	J	AB	Silicon,PNP,KTA1266 GR
Q801	VSKTA1266GR-1	J	AB	Silicon,PNP,KTA1266 GR
Q861	VS2SB562-C/-1	J	AD	Silicon,PNP,2SB562 C
Q901	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q902	VS2SB562-C/-1	J	AD	Silicon,PNP,2SB562 C
Q903	VSKRC107M//-1	J	AC	Digital,NPN,KRC107 M
Q904	VSKRC102M//-1	J	AC	Digital,NPN,KRC102 M
Q905	VS2SB562-C/-1	J	AD	Silicon,PNP,2SB562 C
Q906	VSKRA102M//-1	J	AC	Digital,PNP,KRA102 M

DIODES

D101,102	VHD1N4148//-1	J	AA	Silicon,1N4148
D104~106	VHD1N4148//-1	J	AA	Silicon,1N4148
D301~304	VHD1N4148//-1	J	AA	Silicon,1N4148
D601~604	VHD1N4148//-1	J	AA	Silicon,1N4148
⚠ D651~654	VHD1N4004//-1	J	AB	Silicon,1N4004
⚠ D681~684	VHD1N4004//-1	J	AB	Silicon,1N4004
D685	VHD1N4004//-1	J	AB	Silicon,1N4004
D701~712	VHPL1154GDA-1	J	AD	LED,Green,L1154GDA
D718	VHD1N4004//-1	J	AB	Silicon,1N4004
D720~723	VHD1N4148//-1	J	AA	Silicon,1N4148
D901~903	VHD1N4148//-1	J	AA	Silicon,1N4148
VD301	VHCKV1236Z23F	J	AS	Variable Capacitance, KV1236Z23F
ZD351	VHEMTZJ5R1B-1	J	AC	Zener,5.1V,MTZJ5.1B
ZD401	VHEMTZJ5R6B-1	J	AD	Zener,5.6V,MTZJ5.6B
ZD521	VHEMTZJ5R1B-1	J	AC	Zener,5.1V,MTZJ5.1B
ZD601	VHEMTZJ130A-1	J	AC	Zener,13V,MTZJ13A
ZD602	VHEMTZJ7R5C-1	J	AC	Zener,7.5V,MTZJ7.5C
ZD681	VHEMTZJ6R8A-1	J	AA	Zener,6.8V,MTZJ6.8A
ZD682	VHEMTZJ5R6B-1	J	AD	Zener,5.6V,MTZJ5.6B
ZD701	VHEMTZJ3R3B-1	J	AA	Zener,3.3V,MTZJ3.3B

FILTERS

CF301,302	RFILF0072AFZZ	J	AG	FM IF,10.7 MHz
CF351	RFILF0003AWZZ	J	AK	FM IF
CF352	RFILA0003SJZZ	J	AF	AM IF
FE301	RTUNS0012AWZZ	J	AV	FM Front End
L354	RFILL0001AWZZ	J	AE	Low Pass Filter
X351	RCRM-0007SJZZ	J	AG	VCO,456 kHz

TRANSFORMERS

T302	RCILA0007SJZZ	J	AG	AM Antenna
T306	RCILB0009SJZZ	J	AG	AM Oscillation
T351	RCILI0004SJZZ	J	AF	AM IF
⚠ T651	RTRNP0024SJZZ	J	BC	Power,Main
⚠ T681	RTRNP0025SJZZ	J	AU	Power,Sub

COILS

L151	VP-MK331K0000	J	AB	330 µH,Choke
L341	RBLN-0001AWZZ	J	AD	Balun
L342	VP-DH2R2K0000	J	AB	2.2 mH,Peaking
L351,352	VP-DH101K0000	J	AB	100 µH,Choke
L353	VP-DH102K0000	J	AB	1 mH,Choke
L521	VP-DH2R2K0000	J	AB	2.2 mH,Peaking
L601,602	RCILZ0001SJZZ	J	AD	0.3 mH
L603	VP-DH100K0000	J	AB	10 µH,Choke
L701	VP-DH101K0000	J	AB	100 µH,Choke
⚠ LF651	RCILZ0002SJZZ	J	AG	Line Filter

VARIABLE RESISTORS

VR351	RVR-M0999AFZZ	J	AB	10 kohm (B),Semi-VR [FM Mute Level]
VR521	RVR-M0997AFZZ	J	AB	5 kohms (B),Semi-VR [RDS]

VIBRATORS

X352	RCRSP0003SJZZ	J	AL	Crystal,4.5 MHz
X521	RCRM-0006SJZZ	J	AF	Ceramic,456 kHz
X701	RCRM-0008SJZZ	J	AG	Ceramic,8 MHz
X702	RCRSP0011AWZZ	J	AC	Crystal,32.768 kHz
X801	RCRM-0002SJZZ	J	AE	Ceramic,16.93 MHz

CAPACITORS

C101,102	VCKYTV1HB102K	J	AA	0.001 µF,50V
C103,104	VCKYTV1HB331K	J	AA	330 pF,50V
C105,106	VCKYTV1HB271K	J	AA	270 pF,50V
C107,108	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C109,110	VCQYKA1HM153J	J	AB	0.015 µF,50V,Mylar
C111,112	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C113,114	RC-GZA475AF1E	J	AB	4.7 µF,25V,Electrolytic
C115,116	VCKYTV1HB222K	J	AA	0.0022 µF,50V
C117	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C118	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C119,120	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C121,122	VCCSTV1HL820J	J	AA	82 pF,50V
C123	RC-GZA225AF1H	J	AB	2.2 µF,50V,Electrolytic
C124	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C125	RC-GZA107AF1E	J	AB	100 µF,25V,Electrolytic
C126	RC-GZA226AF1C	J	AB	22 µF,16V,Electrolytic
C129,130	RC-GZA475AF1E	J	AB	4.7 µF,25V,Electrolytic
C131	VCKYBT1HB821K	J	AA	820 pF,50V
C151	VCKYTV1HB181K	J	AB	180 pF,50V
C152	VCKYTV1HB102K	J	AA	0.001 µF,50V
C153	VCQPKA2AA392J	J	AB	0.0039 µF,100V,Polypropylene
C154	VCQYKA1HM273J	J	AB	0.027 µF,50V,Mylar
C155	RC-GZA475AF1E	J	AB	4.7 µF,25V,Electrolytic
C156	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C301,302	VCKYTV1HB102K	J	AA	0.001 µF,50V
C330	VCCUPA1HJ8R0D	J	AA	8 pF (UJ),50V
C331	VCKYTV1EF473Z	J	AB	0.047 µF,25V

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
C332,333	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C334	VCCUTV1HJ180J	J	AA	18 pF (UJ),50V
C335	VCCCTV1HH180J	J	AA	18 pF (CH),50V
C336	VCKYTV1HB471K	J	AA	470 pF,50V
C337	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C340	VCKYTV1HB102K	J	AA	0.001 µF,50V
C341	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C343,344	VCCSTV1HL330J	J	AA	33 pF,50V
C345~347	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C345A	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C348	RC-GZA107AF1C	J	AB	100 µF,16V,Electrolytic
C350,351	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C352	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C353,354	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C355	VCCSTV1HL220J	J	AA	22 pF,50V
C356	VCKYTV1HB102K	J	AA	0.001 µF,50V
C357	RC-GZA225AF1H	J	AB	2.2 µF,50V,Electrolytic
C358	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C360,361	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C362	RC-GZA335AF1H	J	AB	3.3 µF,50V,Electrolytic
C363	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C364	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C365	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C366	VCKYTV1HB102K	J	AA	0.001 µF,50V
C367,368	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C369	VCCSTV1HL560J	J	AA	56 pF,50V
C370~372	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C373,374	VCTYPA1CX153K	J	AA	0.015 µF,16V
C380	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C381	VCCCTV1HH120J	J	AA	12 pF (CH),50V
C382	VCCCTV1HH150J	J	AA	15 pF (CH),50V
C383	VCTYBT1EF223Z	J	AA	0.022 µF,25V
C384	VCKYTV1HB102K	J	AA	0.001 µF,50V
C385	VCKYTV1HB103K	J	AA	0.01 µF,50V
C386	VCKYTV1HB331K	J	AA	330 pF,50V
C387	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C391	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C392	VCKYTV1HB102K	J	AA	0.001 µF,50V
C393	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C394	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C395	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C396	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C397	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C398	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C399	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C401~406	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C415~418	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C419,420	VCKYTV1HB333K	J	AA	0.033 µF,50V
C421~424	VCKYTV1EF224Z	J	AA	0.22 µF,25V
C425,426	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C428	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C430	RC-GZA477AF1A	J	AC	470 µF,10V,Electrolytic
C431	VCKYTV1HB101K	J	AA	100 pF,50V
C432	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C433	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C434	RC-GZA105AF1H	J	AB	1 µF,50V,Electrolytic
C521	RC-GZA226AF1C	J	AB	22 µF,16V,Electrolytic
C522,523	VCKYTV1HB332K	J	AA	0.0033 µF,50V
C524	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C525	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C526~528	RC-GZA475AF1E	J	AB	4.7 µF,25V,Electrolytic
C530	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C531	VCTYPA1CX333K	J	AA	0.033 µF,16V
C532	VCKYTV1HB682K	J	AA	0.0068 µF,50V
C533	VCTYPA1CX333K	J	AA	0.033 µF,16V
C534	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C535	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C536,537	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C543	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C601	RC-GZA336AF1C	J	AB	33 µF,16V,Electrolytic
C603,604	VCKYTV1HB102K	J	AA	0.001 µF,50V
C605,606	VCTYPA1CX473K	J	AA	0.047 µF,16V
C607	RC-GZA107AF1E	J	AB	100 µF,25V,Electrolytic
C608	RC-GZA226AF1E	J	AB	22 µF,25V,Electrolytic
C613,614	RC-GZV108AF1E	J	AD	1000 µF,25V,Electrolytic
C615	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C616	RC-GZW478AF1E	J	AG	4700 µF,25V,Electrolytic
C617,618	VCKYPA1HB472K	J	AB	0.0047 µF,50V
C620	RC-GZV477AF1E	J	AC	470 µF,25V,Electrolytic
C621	RC-GZA107AF1E	J	AB	100 µF,25V,Electrolytic
C622	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C623	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C624	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C625	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C626	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C627	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C628	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C632,633	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C636,637	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C639,640	VCKYPA1HF103Z	J	AB	0.01 µF,16V
⚠ C651~654	VCFYDA1HA104J	J	AB	0.1 µF,50V,Thin Film
C660	VCKYPA1HF103Z	J	AB	0.01 µF,16V
C661~663	VCKYPA1HB821K	J	AA	820 pF,50V
⚠ C681,682	VCFYDA1HA473J	J	AB	0.047 µF,50V,Thin Film
C683	RC-GZV228AF1C	J	AG	2200 µF,16V,Electrolytic
⚠ C684	VCFYDA1HA473J	J	AB	0.047 µF,50V,Thin Film
C685	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C686	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C688	VCKYPA1HF223Z	J	AB	0.022 µF,50V
C689	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C691	VCKYTV1HB331K	J	AA	330 pF,50V
C692~694	VCKYPA1HB331K	J	AA	330 pF,50V
C695	VCKYPA1HB102K	J	AA	0.001 µF,50V
C696	VCKYPA1HF103Z	J	AB	0.01 µF,16V
C697	VCKYPA1HB102K	J	AA	0.001 µF,50V
C698	VCKYBT1HB331K	J	AA	330 pF,50V
C699	VCKYPA1HB332K	J	AA	0.0033 µF,50V
C701,702	VCCCTV1HH220J	J	AA	22 pF (CH),50V
C703,704	VCKYTV1EF223Z	J	AA	0.022 µF,25V
C705,706	VCKYTV1HB102K	J	AA	0.001 µF,50V
C707	RC-GZA475AF1E	J	AB	4.7 µF,25V,Electrolytic [Serial No.904×××××× Only]
C710	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C711	RC-GZA335AF1H	J	AB	3.3 µF,50V,Electrolytic
C712	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C713	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C714	VCKYTV1HB561K	J	AA	560 pF,50V
C715	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C801	VCCSPA1HL101J	J	AA	100 pF,50V
C802	VCKYTV1EB153K	J	AB	0.015 µF,25V
C803	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C804	VCKYTV1EB103K	J	AA	0.01 µF,25V
C805	VCKYTV1HB272K	J	AA	0.0027 µF,50V
C806	VCKYTV1HB472K	J	AA	0.0047 µF,50V
C807	VCKYTV1EB333K	J	AB	0.033 µF,25V
C809,810	VCKYTV1HB102K	J	AA	0.001 µF,50V
C811	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C812	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C813	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C817~819	VCKYTV1EB104K	J	AA	0.1 µF,25V
C820	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C821	VCKYTV1EB104K	J	AA	0.1 µF,25V
C822	RC-GZA227AF1A	J	AB	220 µF,10V,Electrolytic
C823	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C824,825	VCKYTV1EB563K	J	AA	0.056 µF,25V
C828,829	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C830	VCKYTV1EB563K	J	AA	0.056 µF,25V
C831,832	RC-GZA106AF1C	J	AB	10 µF,16V,Electrolytic
C833,834	VCKYTV1HB471K	J	AA	470 pF,50V
C835	VCKYTV1EB563K	J	AA	0.056 µF,25V
C836	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C837	VCKYPA1HB471K	J	AA	470 pF,50V
C838	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C839	VCCSTV1HL2R0C	J	AA	2 pF,50V
C840,841	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C842	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C843	VCKYTV1EF104Z	J	AA	0.1 µF,25V
C844	VCKYTV1HB682K	J	AA	0.0068 µF,50V
C845	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C846,847	VCKYTV1EB104K	J	AA	0.1 µF,25V
C848	VCCSPA1HL390J	J	AA	39 pF,50V
C849	VCKYTV1EB563K	J	AA	0.056 µF,25V
C850	RC-GZA227AF1A	J	AB	220 µF,10V,Electrolytic
C855	RC-GZA107AF1A	J	AB	100 µF,10V,Electrolytic
C857	RC-GZA476AF1C	J	AB	47 µF,16V,Electrolytic
C858	VCKYTV1EF103Z	J	AA	0.01 µF,25V
C859	RC-GZA227AF1A	J	AB	220 µF,10V,Electrolytic
C860	VCKYTV1EF104Z	J	AA	0.1 µF,25V
C861	VCKYBT1HB102K	J	AA	0.001 µF,50V
C862	VCKYPA1HB102K	J	AA	0.001 µF,50V
C863	VCKYTV1HB221K	J	AA	220 pF,50V
C864	RC-GZA476AF1A	J	AB	47 µF,10V,Electrolytic
C887	VCKYTV1HB102K	J	AA	0.001 µF,50V
C901	VCKYTV1HB102K	J	AA	0.001 µF,50V

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
C902	RC-GZA335AF1H	J	AB	3.3 µF,50V,Electrolytic
C903	RC-GZA107AF1E	J	AB	100 µF,25V,Electrolytic
C904,905	VCKYPA1HF223Z	J	AB	0.022 µF,50V

RESISTORS

	VRS-TV2AB000J	J	AA	0 ohm,Jumper,1.25×2mm,Green
R70A,B	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R70C	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R70E	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R70F	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R70G	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R70H,J	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R70K	VRS-TV2AB121J	J	AA	120 ohms,1/10W
R70L	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R70M	VRD-ST2CD101J	J	AA	100 ohm,1/6W
R80A,B,C	VRS-TV2AB823J	J	AA	82 kohms,1/10W
R80E	VRD-ST2CD823J	J	AA	82 kohms,1/6W
R80F	VRS-TV2AB823J	J	AA	82 kohms,1/10W
R80G	VRD-ST2CD823J	J	AA	82 kohms,1/6W
R101,102	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R103,104	VRS-TV2AB121J	J	AA	120 ohms,1/10W
R105	VRS-TV2AB154J	J	AA	150 kohms,1/10W
R106	VRD-ST2CD154J	J	AA	150 kohms,1/6W
R107	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R108	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R109,110	VRS-TV2AB392J	J	AA	3.9 kohms,1/10W
R111	VRD-ST2EE222J	J	AA	2.2 kohms,1/4W
R112	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R113,114	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R115,116	VRS-TV2AB153J	J	AA	15 kohms,1/10W
R117,118	VRS-TV2AB223J	J	AA	22 kohms,1/10W
R119,120	VRS-TV2AB101J	J	AA	100 ohm,1/10W
R121~124	VRS-TV2AB472J	J	AA	4.7 kohms,1/10W
R125	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R126	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R127,128	VRS-TV2AB392J	J	AA	3.9 kohms,1/10W
R129,130	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R131	VRD-ST2CD472J	J	AA	4.7 kohms,1/6W
R132	VRS-TV2AB472J	J	AA	4.7 kohms,1/10W
R133	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R134	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R135	VRS-TV2AB684J	J	AA	680 kohms,1/10W
R136	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R137	VRS-TV2AB472J	J	AA	4.7 kohms,1/10W
R138	VRD-ST2EE331J	J	AA	330 ohms,1/4W
R139	VRD-ST2EE272J	J	AA	2.7 kohms,1/4W
R140	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R141	VRD-ST2CD331J	J	AA	330 ohms,1/6W
R151	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R152	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R153,154	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R155	VRD-ST2EE560J	J	AA	56 ohms,1/4W
R156,157	VRD-ST2EE151J	J	AA	150 ohms,1/4W
R159,160	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R319	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R321	VRD-ST2EE220J	J	AA	22 ohms,1/4W
R323	VRS-TV2AB683J	J	AA	68 kohms,1/10W
R324	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R336	VRD-ST2CD472J	J	AA	4.7 kohms,1/6W
R343	VRD-ST2CD181J	J	AA	180 ohms,1/6W
R344	VRS-TV2AB681J	J	AA	680 ohms,1/10W
R345	VRS-TV2AB472J	J	AA	4.7 kohms,1/10W
R346	VRD-ST2CD331J	J	AA	330 ohms,1/6W
R347	VRS-TV2AB682J	J	AA	6.8 kohms,1/10W
R348	VRS-TV2AB681J	J	AA	680 ohms,1/10W
R349	VRS-TV2AB330J	J	AA	33 ohms,1/10W
R350	VRS-TV2AB272J	J	AA	2.7 kohms,1/10W
R351	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R352	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R353	VRS-TV2AB271J	J	AA	270 ohms,1/10W
R355	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R356	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R357	VRS-TV2AB474J	J	AA	470 kohms,1/10W
R358	VRS-TV2AB822J	J	AA	8.2 kohms,1/10W
R359	VRD-ST2CD182J	J	AA	1.8 kohms,1/6W
R360	VRD-ST2CD472J	J	AA	4.7 kohms,1/6W
R361,362	VRS-TV2AB123J	J	AA	12 kohms,1/10W
R363	VRD-ST2CD682J	J	AA	6.8 kohms,1/6W
R364	VRS-TV2AB682J	J	AA	6.8 kohms,1/10W
R365	VRS-TV2AB103J	J	AA	10 kohm,1/10W

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
R369A	VRS-TV2AB680J	J	AA	68 ohms,1/10W
R369B	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R371~374	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R376	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R377	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R379	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R380	VRD-ST2CD152J	J	AA	1.5 kohms,1/6W
R381	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R382	VRD-ST2EE331J	J	AA	330 ohms,1/4W
R383	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R384	VRD-ST2CD682J	J	AA	6.8 kohms,1/6W
R385	VRD-ST2CD562J	J	AA	5.6 kohms,1/6W
R386	VRD-ST2EE331J	J	AA	330 ohms,1/4W
R387	VRD-ST2CD562J	J	AA	5.6 kohms,1/6W
R391,392	VRD-ST2EE391J	J	AA	390 ohms,1/4W
R393	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R395	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R415~420	VRS-TV2AB152J	J	AA	1.5 kohms,1/10W
R423~428	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R435,436	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R437,438	VRS-TV2AB682J	J	AA	6.8 kohms,1/10W
R439,440	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R441,442	VRS-TV2AB391J	J	AA	390 ohms,1/10W
R443	VRS-TV2AB123J	J	AA	12 kohms,1/10W
R444,445	VRD-ST2EE221J	J	AA	220 ohms,1/4W
R446	VRD-ST2EE820J	J	AA	82 ohms,1/4W
R447	VRD-ST2EE471J	J	AA	470 ohms,1/4W
R448	VRD-ST2EE221J	J	AA	220 ohms,1/4W
R449	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R450	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R451~453	VRD-ST2EE221J	J	AA	220 ohms,1/4W
R501	VRS-TV2AB103J	J	AA	10 kohm,1/10W [Serial No.904××××× Only]
R501	VRS-TV2AB000J	J	AA	ohm,Jumper,1.25×2mm,Green [Serial No.905×××××~]
R521	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R522	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R523	VRS-TV2AB682J	J	AA	6.8 kohms,1/10W
R524	VRD-ST2CD154J	J	AA	150 kohms,1/6W
R525	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R526	VRD-ST2CD223J	J	AA	22 kohms,1/6W
R527	VRS-TV2AB564J	J	AA	560 kohms,1/10W
R528,529	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R532	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R533	VRD-ST2CD563J	J	AA	56 kohms,1/6W
R534	VRS-TV2AB563J	J	AA	56 kohms,1/10W
R548,549	VRD-ST2EE391J	J	AA	390 ohms,1/4W
R601,602	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R603,604	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R607	VRS-TV2AB682J	J	AA	6.8 kohms,1/10W
R608	VRD-ST2EE102J	J	AA	1 kohm,1/4W
R615,616	VRS-TV2AB391J	J	AA	390 ohms,1/10W
R617	VRS-TV2AB333J	J	AA	33 kohms,1/10W
R619,620	VRD-ST2EE470J	J	AA	47 ohms,1/4W
R621	VRS-TV2AB223J	J	AA	22 kohms,1/10W
R623	VRS-TV2AB223J	J	AA	22 kohms,1/10W
R624	VRD-ST2EE102J	J	AA	1 kohm,1/4W
R625	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R627	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R628	VRD-ST2EE101J	J	AA	100 ohm,1/4W
R629	VRD-ST2EE821J	J	AA	820 ohms,1/4W
R631,632	VRD-ST2EE6R8J	J	AA	6.8 ohms,1/4W
R633	VRD-ST2EE2R2J	J	AA	2.2 ohms,1/4W
R634	VRD-ST2EE102J	J	AA	1 kohm,1/4W
R661,662	VRD-ST2EE331J	J	AA	330 ohms,1/4W
R680	VHHRXE030//-1	J	AN	1 ohm,Semicondactor
R681	VRD-ST2CD470J	J	AA	47 ohms,1/6W
R682	VRD-ST2EE821J	J	AA	820 ohms,1/4W
R683	VRD-ST2CD470J	J	AA	47 ohms,1/6W
R684	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R685	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R686	VRD-ST2CD473J	J	AA	47 kohms,1/6W
R701A,B,C	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R702A,B,C	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R703A,B,C	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R704A,B,C	VRS-TV2AB820J	J	AA	82 ohms,1/10W
R707	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R708	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R709	VRS-TV2AB392J	J	AA	3.9 kohms,1/10W
R710	VRD-ST2CD272J	J	AA	2.7 kohms,1/6W
R711,712	VRD-ST2CD182J	J	AA	1.8 kohms,1/6W
R713	VRS-TV2AB103J	J	AA	10 kohm,1/10W

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
R714	VRS-TV2AB273J	J	AA	27 kohms,1/10W
R715	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R716	VRS-TV2AB562J	J	AA	5.6 kohms,1/10W
R717	VRS-TV2AB392J	J	AA	3.9 kohms,1/10W
R718	VRD-ST2CD272J	J	AA	2.7 kohms,1/6W
R719,720	VRD-ST2CD182J	J	AA	1.8 kohms,1/6W
R721	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R722	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R723~725	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R726	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R727	VRS-TV2AB472J	J	AA	4.7 kohms,1/10W
R728	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R729	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R730~732	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R734~739	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R740~746	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R747	VRS-TV2AB471J	J	AA	470 ohms,1/10W
R749~751	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R752	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R753	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R754	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R755~767	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R769	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R770~776	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R777	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R778~781	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R784,785	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R787	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R788	VRD-ST2CD473J	J	AA	47 kohms,1/6W
R791~794	VRD-ST2CD473J	J	AA	47 kohms,1/6W
R795	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R796	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R798	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R799	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R801	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R802	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R804	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R806	VRS-TV2AB153J	J	AA	15 kohms,1/10W
R807	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R808	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R809	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R810	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R811	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R812	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R813	VRD-ST2EE100J	J	AA	10 ohm,1/4W
R814	VRS-TV2AB332J	J	AA	3.3 kohms,1/10W
R815,816	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R817,818	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R819	VRD-ST2CD221J	J	AA	220 ohms,1/6W
R820	VRS-TV2AB102J	J	AA	1 kohm,1/10W
R821	VRD-ST2CD220J	J	AA	22 ohms,1/6W
R822	VRD-ST2EE220J	J	AA	22 ohms,1/4W
R823	VRD-ST2CD102J	J	AA	1 kohm,1/6W
R824	VRS-TV2AB273J	J	AA	27 kohms,1/10W
R825	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R826	VRS-TV2AB272J	J	AA	2.7 kohms,1/10W
R827	VRS-TV2AB273J	J	AA	27 kohms,1/10W
R828	VRS-TV2AB122J	J	AA	1.2 kohms,1/10W
R829	VRD-ST2CD683J	J	AA	68 kohms,1/6W
R852~855	VRS-TV2AB104J	J	AA	100 kohm,1/10W
R861~863	VRS-TV2AB222J	J	AA	2.2 kohms,1/10W
R901	VRD-ST2CD152J	J	AA	1.5 kohms,1/6W
R902	VRD-ST2CD563J	J	AA	56 kohms,1/6W
R903	VRS-TV2AB473J	J	AA	47 kohms,1/10W
R904	VRS-TV2AB271J	J	AA	270 ohms,1/10W
R905	VRS-TV2AB103J	J	AA	10 kohm,1/10W
R906	VRD-ST2CD152J	J	AA	1.5 kohms,1/6W
R907	VRD-ST2CD103J	J	AA	10 kohm,1/6W
R908	VRD-ST2CD473J	J	AA	47 kohms,1/6W
R909	VRD-ST2CD102J	J	AA	1 kohm,1/6W [Serial No.904×××××× Only]
R909	————		—	Lead Jumper [Serial No.905××××~]

OTHER CIRCUITRY PARTS

BI652/CNS652	QCNWN0126SJZZ	J		Connector Ass'y,2/2Pin
BI681/CNS681	QCNWN0125SJZZ	J		Connector Ass'y,3/3Pin
BI801/CNS801	QCNWN0120SJZZ	J		Connector Ass'y,8/8Pin
BI802/CNS802	QCNWN0121SJZZ	J		Connector Ass'y,7/7Pin
BI803/CNS803	QCNWN0122SJZZ	J		Connector Ass'y,6/6Pin
BI901/CNS901	QCNWN0119SJZZ	J		Connector Ass'y,7/7Pin

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
CFW701	QCNWN0124SJZZ	J		Flat Wire,2Pin
CFW702	QCNWN0123SJZZ	J		Flat Wire,2Pin
CFW901	————		—	Flat Wire,2Pin (Supplies at REF No.PWB-D)
CNP101	QCNCM931HAFZZ	J	AC	Plug,8Pin
CNP301	QCNCM602BAFZZ	J	AA	Plug,2Pin
CNP602	QCNCM010SAWZZ	J		Plug,17Pin
CNP603	QCNCM010RAWZZ	J		Plug,16Pin
CNP652,653	QCNCM998BAFZZ	J		Plug,2Pin
CNP681	QCNCM603CAFZZ	J	AB	Plug,3Pin
CNP803	QCNCM932FAFZZ	J	AC	Plug,6Pin
CNP901	————		—	Plug,7Pin (Supplies at REF No.PWB-D)
CNS101	QCNWN0118SJZZ	J		Connector Ass'y,8Pin
CNS602	QCNCW010SAWZZ	J		Socket,17Pin
CNS603	QCNCW010RAWZZ	J		Socket,16Pin
CNW601	QCNWN0127SJZZ	J		Flat Wire,5Pin
⚠ F651	QFS-C252ASJNI	J	AH	Fuse,T2.5A L 250V
⚠ F653	QFS-C801ASJNI	J	AH	Fuse,T800mA L 250V
J601	QJAKM0001SJZZ	J	AG	Jack,Headphone
LCD701	RV-LX0003SJZZ	J	AZ	LCD Display
M801	RMOTV0409AFM1	J	AN	Motor with Gear [Sled]
M802	RMOTV0408AFM3	J	AN	Motor with Chassis [Spindle]
M901(237- 9)	9GD19213527	J		Motor with Pulley [Tape]
PH901	————		—	Phote Interrupter (Supplies at REF No.PWB-E)
⚠ RLY681	RRLYD0001SJZZ	J	AQ	Relay
RX701	VHLN64H380A-1	J	AK	Remote Sensor,N64H380A
SO301	QTANC0001SJZZ	J	AF	Socket,FM Antenna
SO601	QTANA0003SJZZ	J	AG	Terminal,Speaker
⚠ SO651	QSOCA0004SJZZ	J	AH	Socket,AC Power Input
SOL901(237- 4)	9GD19212118	J	AP	Solenoid Ass'y
SW700	QSW-Z0003AWZZ	J	AH	Switch,Rotary Type [Jog Dial]
SW701	QSW-P0004AWZZ	J	AE	Switch,Push Type [CD Eject]
SW702	QSW-K0005AWZZ	J	AC	Switch,Key Type [Volume/Jog Dial]
SW703	QSW-K0005AWZZ	J	AC	Switch,Key Type [Play]
SW704	QSW-K0005AWZZ	J	AC	Switch,Key Type [Stop]
SW705	QSW-K0005AWZZ	J	AC	Switch,Key Type [Function]
SW706	QSW-K0005AWZZ	J	AC	Switch,Key Type [Band]
SW707	QSW-K0005AWZZ	J	AC	Switch,Key Type [Memory/Set]
SW708	QSW-K0005AWZZ	J	AC	Switch,Key Type [Record Pause/Beat Cancel]
SW710	QSW-K0005AWZZ	J	AC	Switch,Key Type [Fast Forward]
SW711	QSW-K0005AWZZ	J	AC	Switch,Key Type [Rewind]
SW712	QSW-K0005AWZZ	J	AC	Switch,Key Type [Display Mode]
SW713	QSW-K0005AWZZ	J	AC	Switch,Key Type [ASPM]
SW714	QSW-K0005AWZZ	J	AC	Switch,Key Type [EON]
SW715	QSW-K0005AWZZ	J	AC	Switch,Key Type [Programme Type/Traffic Information]
SW717	QSW-K0005AWZZ	J	AC	Switch,Key Type [Bass/Treble]
SW718	QSW-K0005AWZZ	J	AC	Switch,Key Type [On/Stand-by]
SW719	QSW-K0005AWZZ	J	AC	Switch,Key Type [Clock/Timer/Sleep]
SW801	QSW-F9001AWZZ	J	AE	Switch,Push Type [Pickup In]
SW901(237- 7)	9GD640101210	J	AE	Switch,Leaf Type [Fool Proof]
SW902(237- 8)	9GD640101210	J	AE	Switch,Leaf Type [CAM]

CD MECHANISM PARTS

301	NGERH0586AFZZ	J	AC	Gear,Middle
302	NGERH0587AFZZ	J	AC	Gear,Drive
303	MLEVP1054AFZZ	J	AC	Rail,Guide
304	NSFTM0291AFFW	J	AD	Shaft,Guide
305	PCUSG0613AFZZ	J	AC	Cushion
⚠ 306	92LHPC-1MX	J		Pickup Unit Ass'y
306- 1	————		—	Pickup Unit (Not Replacement Item)
306- 2	NGERR0043AFZZ	J	AC	Gear,Rack
306- 3	MSPRC0961AFZZ	J	AA	Spring,Rack
307	PCOVG0613AFZZ	J		Cover,Mechanism
701	XBSSD26P06000	J	AA	Screw,ø2.6×6mm
702	XHBSD20P05000	J	AA	Screw,ø2×5mm
703	XBBSD20P03000	J	AA	Screw,ø2×3mm
704	LX-WZ1070AFZZ	J	AA	Washer,ø1.5×ø3.8×0.25mm
M801	RMOTV0409AFM1	J	AN	Motor with Gear [Sled]
M802	RMOTV0408AFM3	J	AN	Motor with Chassis [Spindle]
SW801	QSW-F9001AWZZ	J	AE	Switch,Push Type [Pickup In]

CABINET PARTS

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
201	CPNLC1027SJ01	J	AW	Front Panel Ass'y
201- 1	————		—	Front Panel (Not Replacement Item)
201- 2	HDECQ0012SJSA	J	AL	Decoration Plate,LCD Display
201- 3	PCUSG0003SJZZ	J	AC	Cushion,Leg
202	CDORF0001SJ01	J	AQ	Cassette Holder Ass'y
202- 1	GDORF0001SJSA	J		Cassette Holder
202- 2	HDECQ0013SJSA	J	AK	Decoration Plate,Cassette Holder
203	CGERH0001SJ01	J	AF	Cassette Holder Damper Gear Ass'y
204	MSPRD0006SJFJ	J	AC	Spring,Cassette Holder
205	GCOVH1001SJSA	J	AD	Cover,Remote Control Sensor
206	JKNBZ0023SJSA	J	AH	Button,Operation,Left
207	JKNBZ0025SJSA	J	AH	Button,Operation,Right
208	HDECQ0018SJSA	J	AF	Ring,Jog Dial Knob
209	JKNBK0015SJSA	J	AF	Knob,Jog Dial
210	GCABC1028SJSA	J	AN	Top Cabinet
211	MLEVP0001SJSA	J	AL	Lever,CD Eject Button
212	GDORT0001SJSA	J	AK	CD Lid
213	CGERH0001SJ01	J	AF	CD Lid Gear Ass'y
214	JKNBZ0029SJSA	J	AE	Button,CD Eject
215	MSPRD0007SJFJ	J	AD	Spring,CD Lid
216	CHLDM1002SJ01	J	AH	Stabilizer Ass'y
216- 1	————		—	Stabilizer (Not Replacement Item)
216- 2	PMAGF0002AWZZ	J	AE	Magnet,Stabilizer
217	GITAS0001SJSA	J	AL	Side Panel,Left
218	GITAS0002SJSA	J	AL	Side Panel,Right
219	TLABS0003SJZZ	J	AD	Label,Class 3A
220	TLABS0004SJZZ	J	AC	Label,Laser
221	GCABB1020SJSA	J	AL	Rear Panel
222	PCOVS3001SJFW	J	AG	Bracket,FM/AM Socket/Speaker Terminal
223	LCHSM0004SJFW	J		Main Chassis
224	LANGF0012SJFW	J	AF	Bracket,Sub Transformer
225	LHLDW1001SJZZ	J	AD	Nylon Band
226	PCOVW1010SJZZ	J	AH	Cover,Power PWB
⚠227	QFSHD0001AWZZ	J	AB	Holder,Fuse
228	LANGT0001SJFW	J	AD	Bracket,Main PWB/CD Servo PWB
229	QCNWN0148SJZZ	J		Lead Wire with Lug
230	PRDAR0016SJFW	J		Heat Sink
231	PCOVS3002SJFW	J	AF	Shield Cover,Main PWB
232	PSHEP0001SJZZ	J	AF	Sheet,LCD Display
233	LHLDZ1010SJSA	J	AE	Holder,LCD Display
234	LHLDZ1011SJSA	J	AD	Holder,LED PWB
235	TSPC-0053SJZZ	J		Label,Specifications
236	TLABN0037SJZZ	J		Label,SER No.
237	CMECB0002SJ01	J	BL	Tape Mechanism Ass'y
237- 1	94R19210703	J	AE	Belt,FF/REW
237- 2	9GD19210943	J	AG	Belt,Main
237- 3	94R192104309	J	AG	Pinch Roller Arm Ass'y
237- 4(SOL901)	9GD19212118	J	AP	Solenoid Ass'y
237- 5	9GD62161401	J	AN	Head,Erase
237- 6	94R62010111	J		Head,Record/Playback
237- 7(SW901)	9GD640101210	J	AE	Switch,Leaf Type [Fool Proof]
237- 8(SW902)	9GD640101210	J	AE	Switch,Leaf Type [CAM]
237- 9(M901)	9GD192112344	J	AY	Motor with Pulley [Tape]
237-10(PWB-D)	9GD192121303	J	AZ	Tape Mechanism PWB Ass'y
237-11(PWB-E)	9GD192121304	J	AW	Tape Mechanism PWB Ass'y
238	QCNWN0147SJZZ	J		Lead Wire with Lug
601	XJBSF30P10000	J	AA	Screw,ø3×10mm
602	XEBSD25P10000	J		Screw,ø2.5×10mm
603	XJBSD30P08000	J	AA	Screw,ø3×8mm
604	XHBSD30P06000	J	AA	Screw,ø3×6mm
605	XESSD30P10000	J	AA	Screw,ø3×10mm
606	LX-JZ0010AFFD	J	AA	Screw,ø3×10mm
607	XEBSF25P08000	J		Screw,ø2.5×8mm

ACCESSORIES/PACKING PARTS

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
⚠1	QACCE0001SJZZ	J		AC Power Supply Cord [Serial No.906×××××~]
⚠1	QACCE0007AW00	J	AH	AC Power Supply Cord [to Serial No.905×××××]
2	QANTL0002SJZZ	J	AM	AM Loop Antenna
3	QANTW0002SJZZ	J	AH	FM Antenna
4	RRMCG0013SJSA	J	AZ	Remote Control
4- 1	GFTAB1021AWSA	J		Battery Lid,Remote Control
5	SPAKA0016SJZZ	J	AN	Packing Add.,Left/Right
6	SPAKC0043SJZZ	J		Packing Case
7	SPAKP0002SJZZ	J	AD	Polyethylene Sheet,Unit
8	SPAKP0003SJZZ	J	AC	Polyethylene Sheet,AC Power Supply Cord
9	SSAKA0002SJZZ	J	AE	Polyethylene Bag,Accessories
10	TINSZ0023SJZZ	J	AR	Operation Manual
11	TLABE0029SJZZ	J		Label,Bar Code
12	TLABM0006SJZZ	J		Label,Feature
13	TLABN0037SJZZ	J		Label,SER No.
14	TLABZ0015SJZZ	J	AC	Label,VJ No.
15	TLABZ0029SJZZ	J		Label,Ecology [Serial No.903×××××× Only]
16	TLABZ0030SJZZ	J		Label,Ecology
17	TLABZ0034SJZZ	J		Label,Saving Energy

P.W.B. ASSEMBLY (Not Replacement Item)

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
PWB-A1~7	DCEKK0003SJ03	J	—	Main/Headphones/LED/Display/CD Servo/Switch/Washer (Combined Ass'y)
⚠PWB-B	DCEKA0001SJ03	J	—	Power
PWB-C	QPWBF3895AFZZ	J	AC	CD Motor (PWB Only)
PWB-D	9GD192121303	J	AZ	Tape Mechanism
PWB-E	9GD192121304	J	AW	Tape Mechanism

OTHER SERVICE PART

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
	UDSKA0004AFZZ	J	AZ	CD Pickup Lens Cleaner Disc

CP-XL540H

SPEAKER BOX PARTS

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
701	9GDYFY978B002	J	AS	Net Frame Ass'y
702	9GDYFY978B004	J	AW	Speaker Box Ass'y
703	9GDYFY978B008	J	AF	Duct Pipe
704	9GDYFY910Q013	J	AE	Screw,ø4×12mm
705	9GDYFY910Q020	J	AD	Cushion,Speaker
706	9GDYFY978B010	J	AH	Cord,Speaker
707	9GDYFY978B015	J		Label,Specifications
SP601,602	VSP0010PBY24N	J	AU	Speaker,Full-Range

PACKING PARTS

NO.	PARTS CODE	★	PRICE RANK	DESCRIPTION
1	9GDYFY978B013	J		Polyethylene Sheet,Speaker
2	SPAKA0018SJZZ	J		Packing Add.,Top,Speaker
3	SPAKA0018SJZZ	J		Packing Add.,Bottom,Speaker

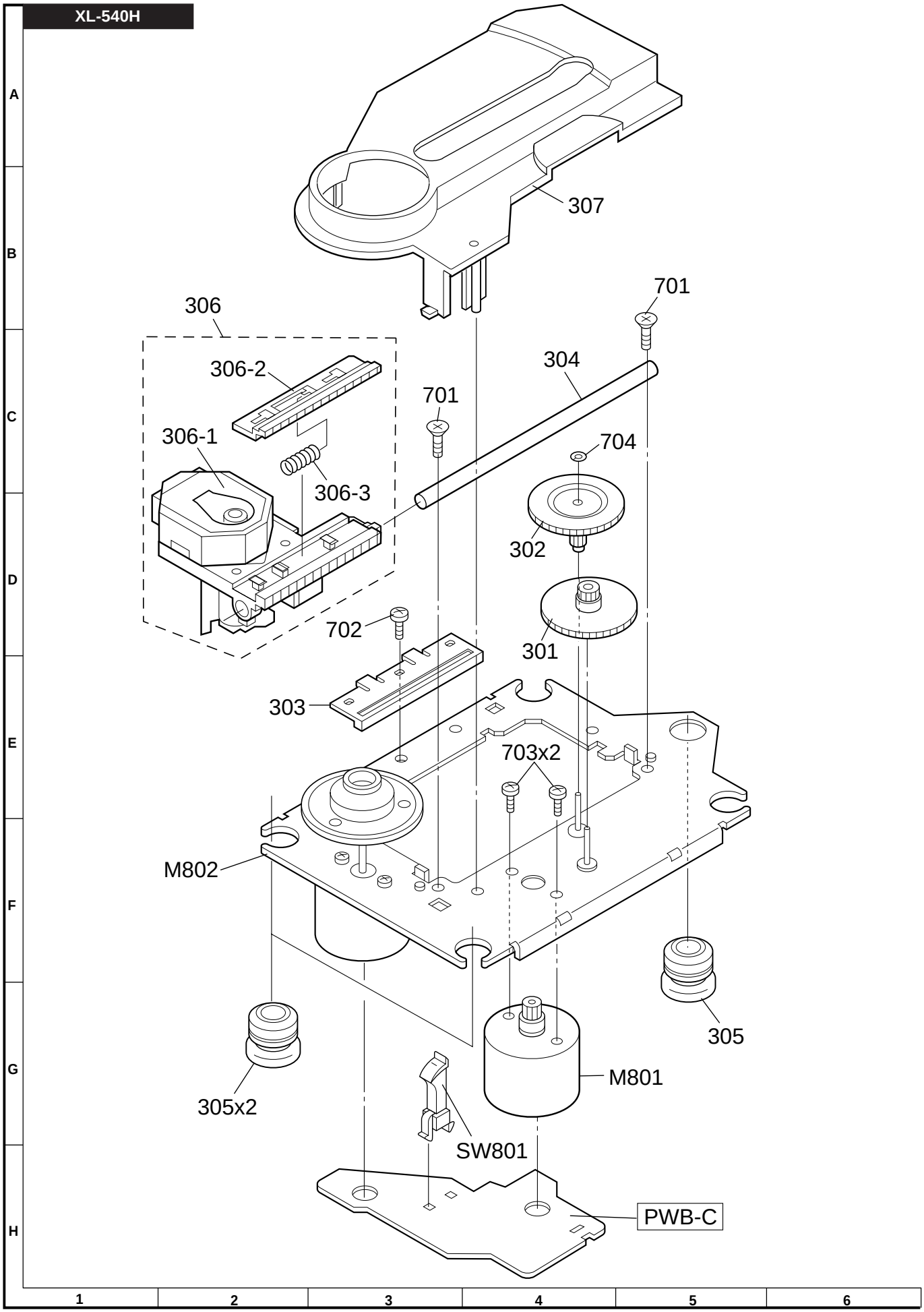
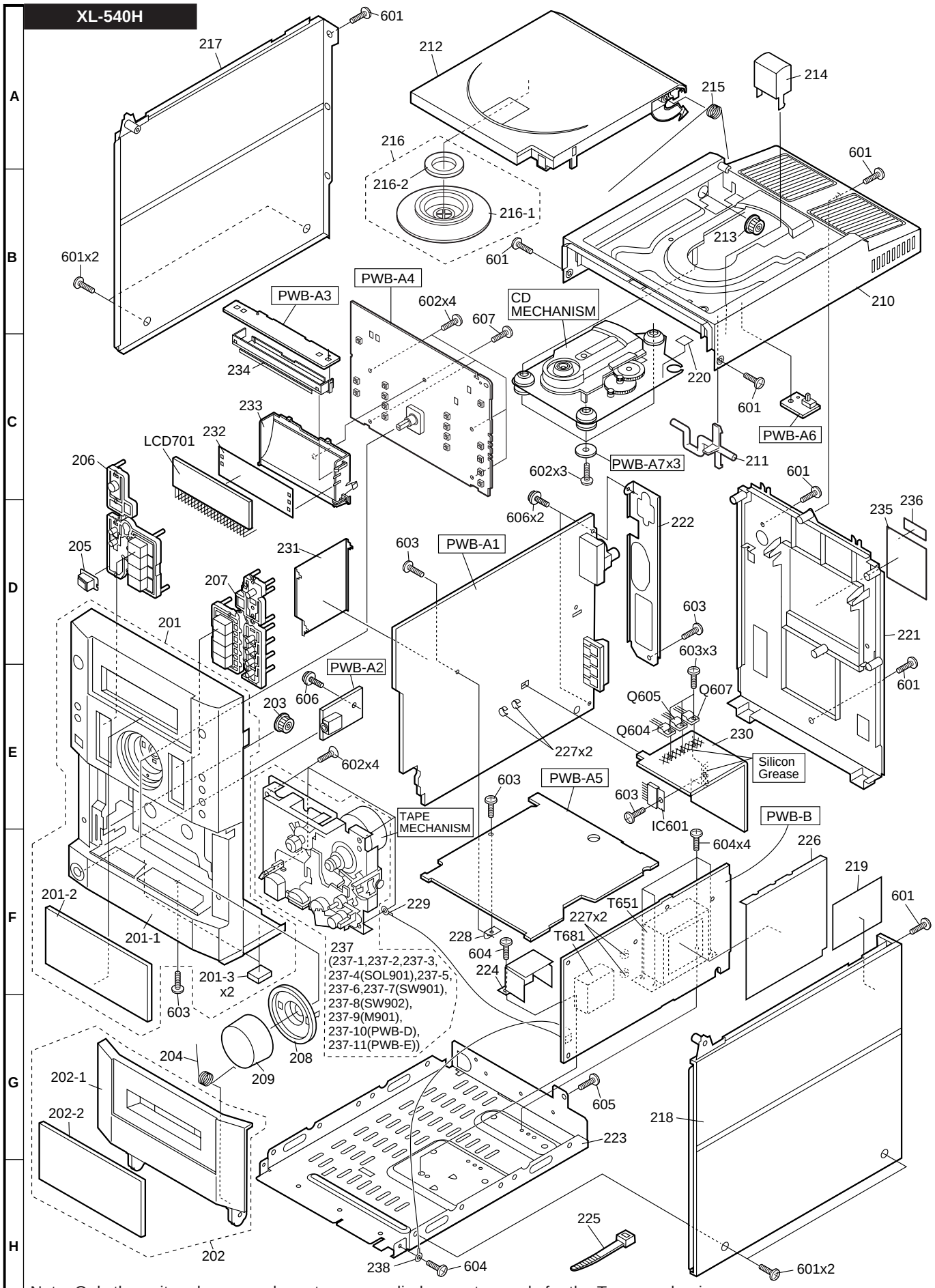


Figure 6 CD MECHANISM EXPLODED VIEW



Note: Only the unit and consumale parts are supplied as aprts supply for the Tape mechanism.

Figure 7 CABINET EXPLODED VIEW

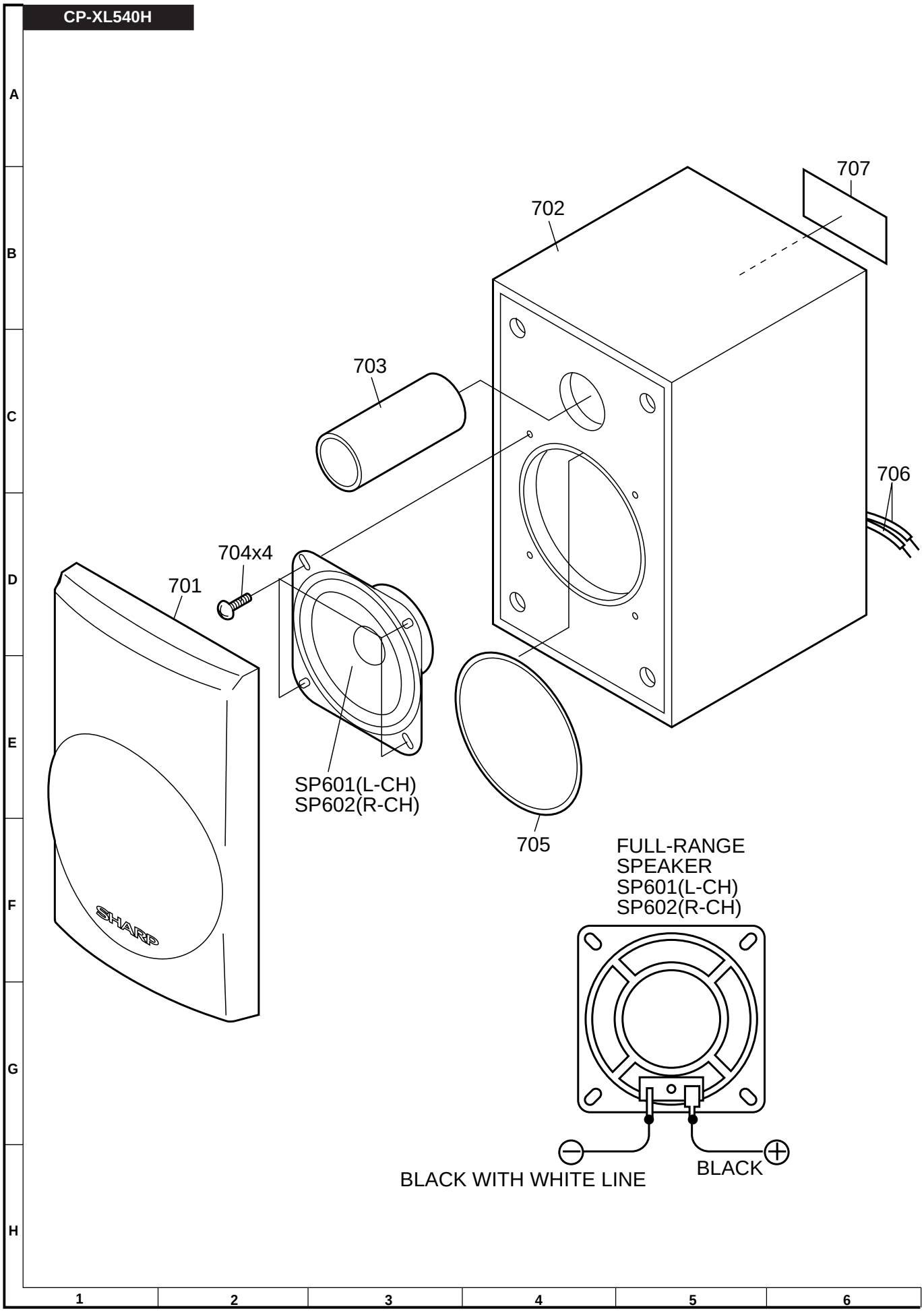


Figure 8 SPEAKER EXPLODED VIEW